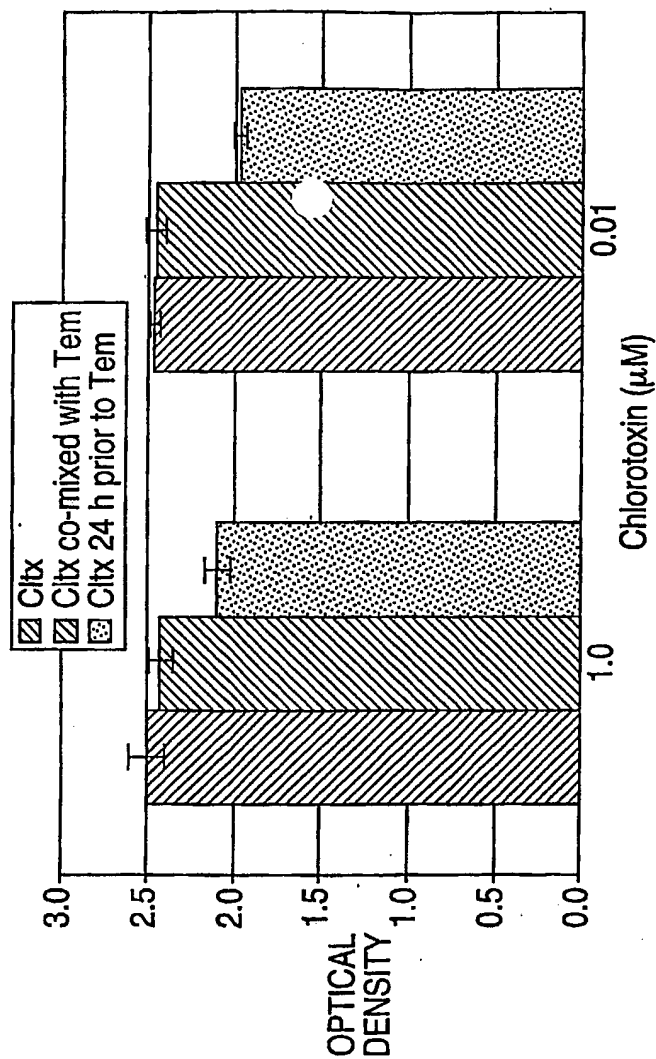


1/15

FIG. 1

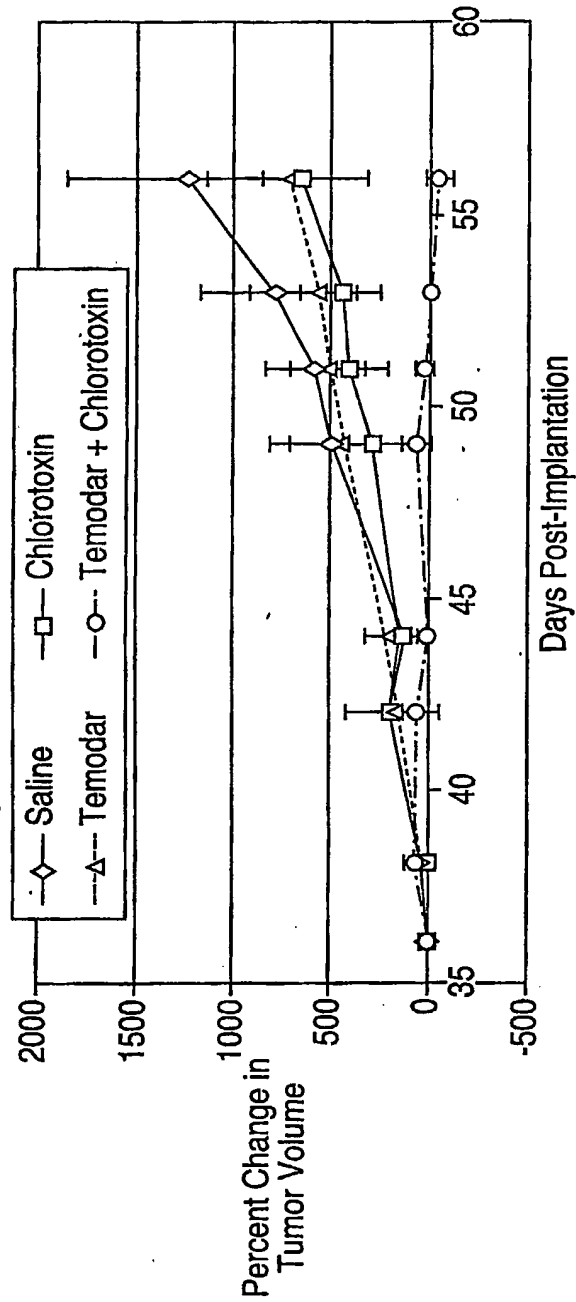
Cytotoxicity Assay
Chlorotoxin +/- Temodar (50 μ M) in
D54 Glioblastoma Cells



2/15

FIG. 2

U251 Xenografts: Treatment with Chlorotoxin and Temodar



3/15

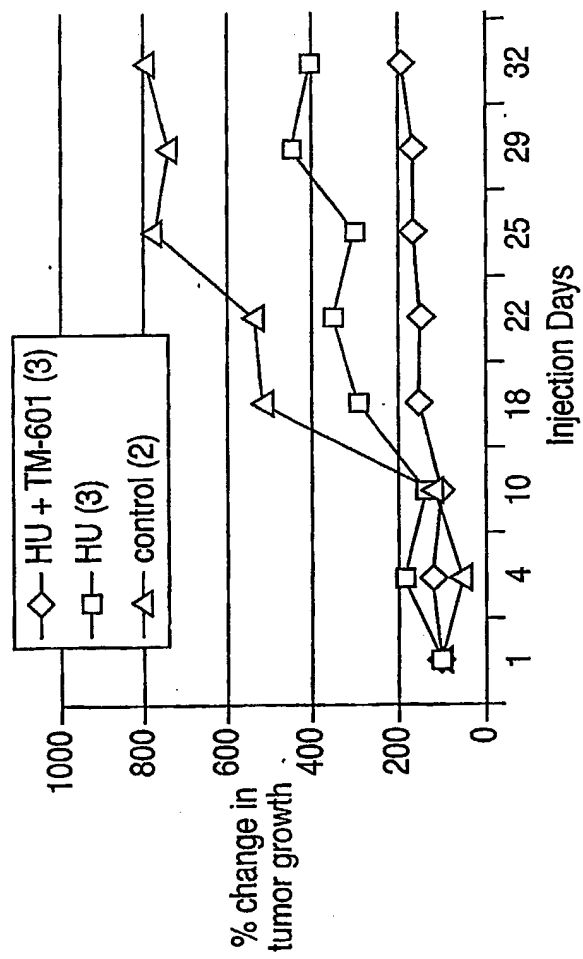
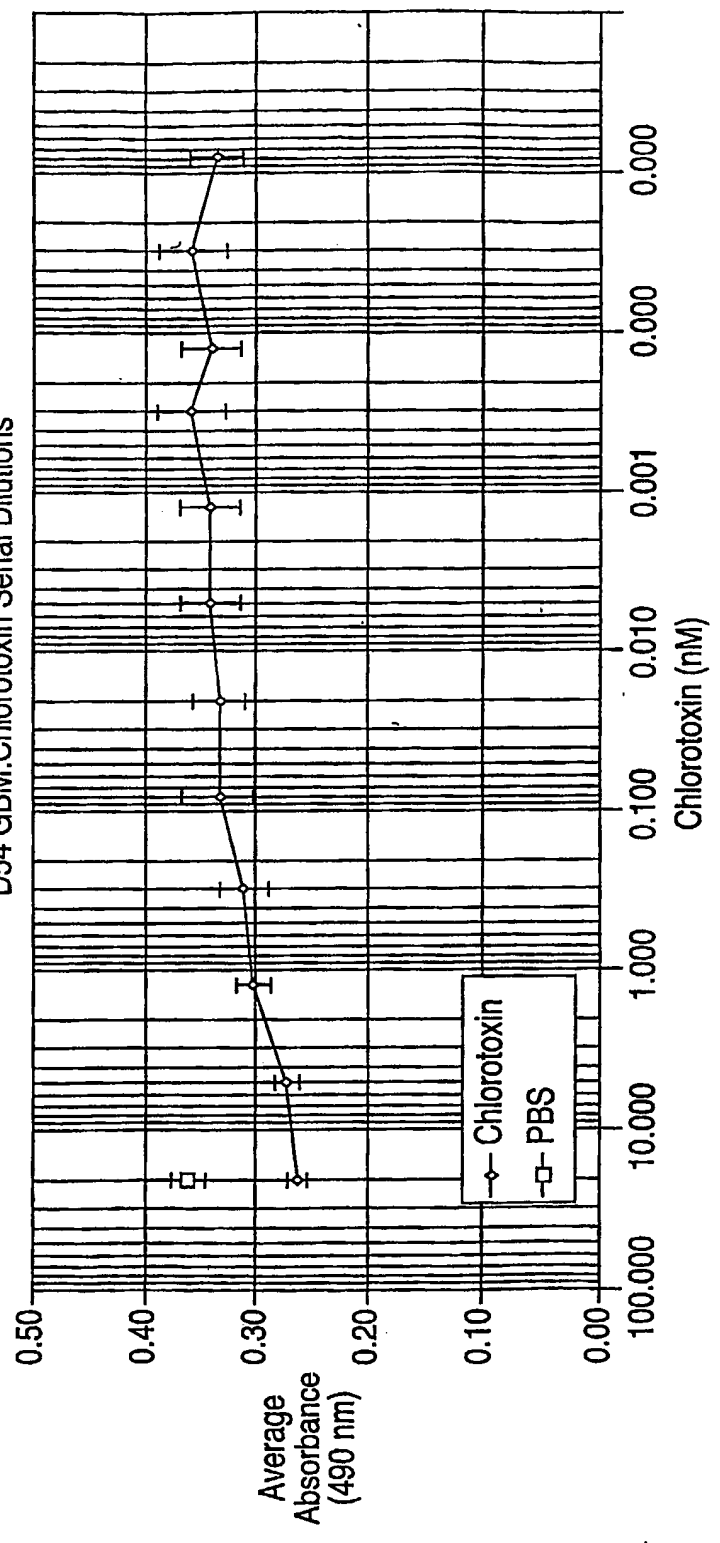
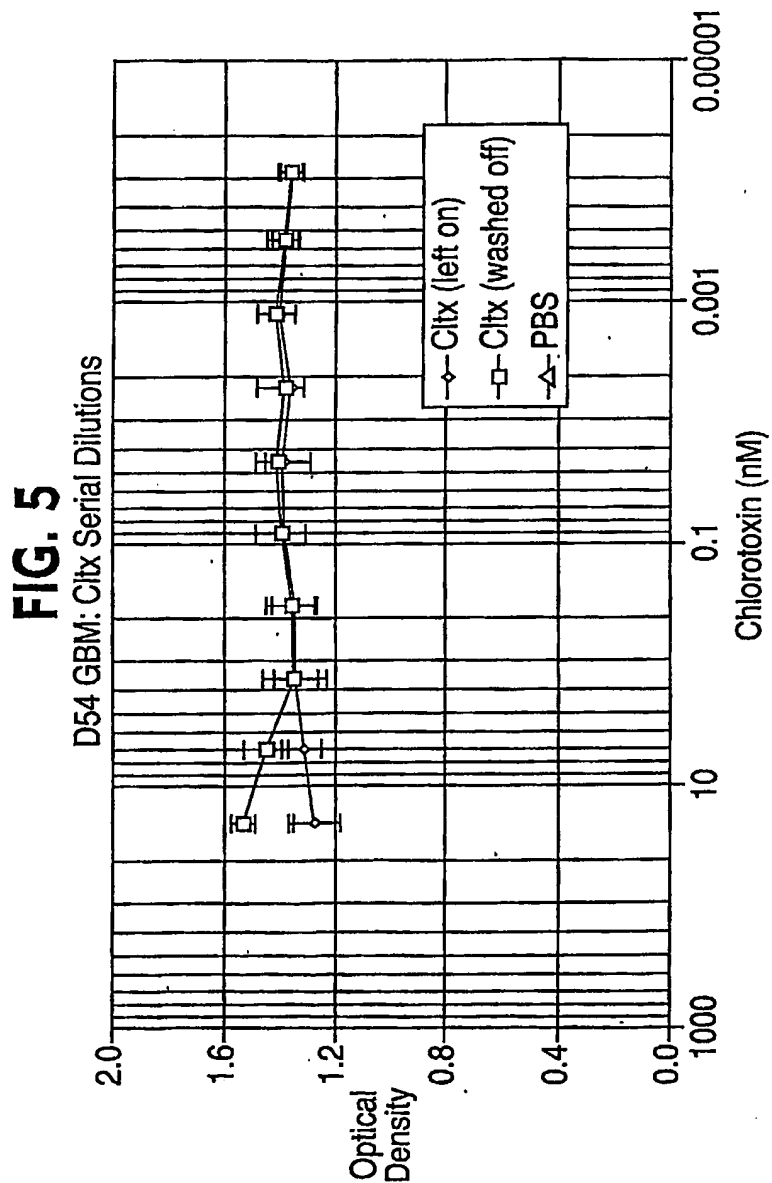
FIG. 3Treatment Average of Flank Tumors
in Nude Mice by i.p. injections

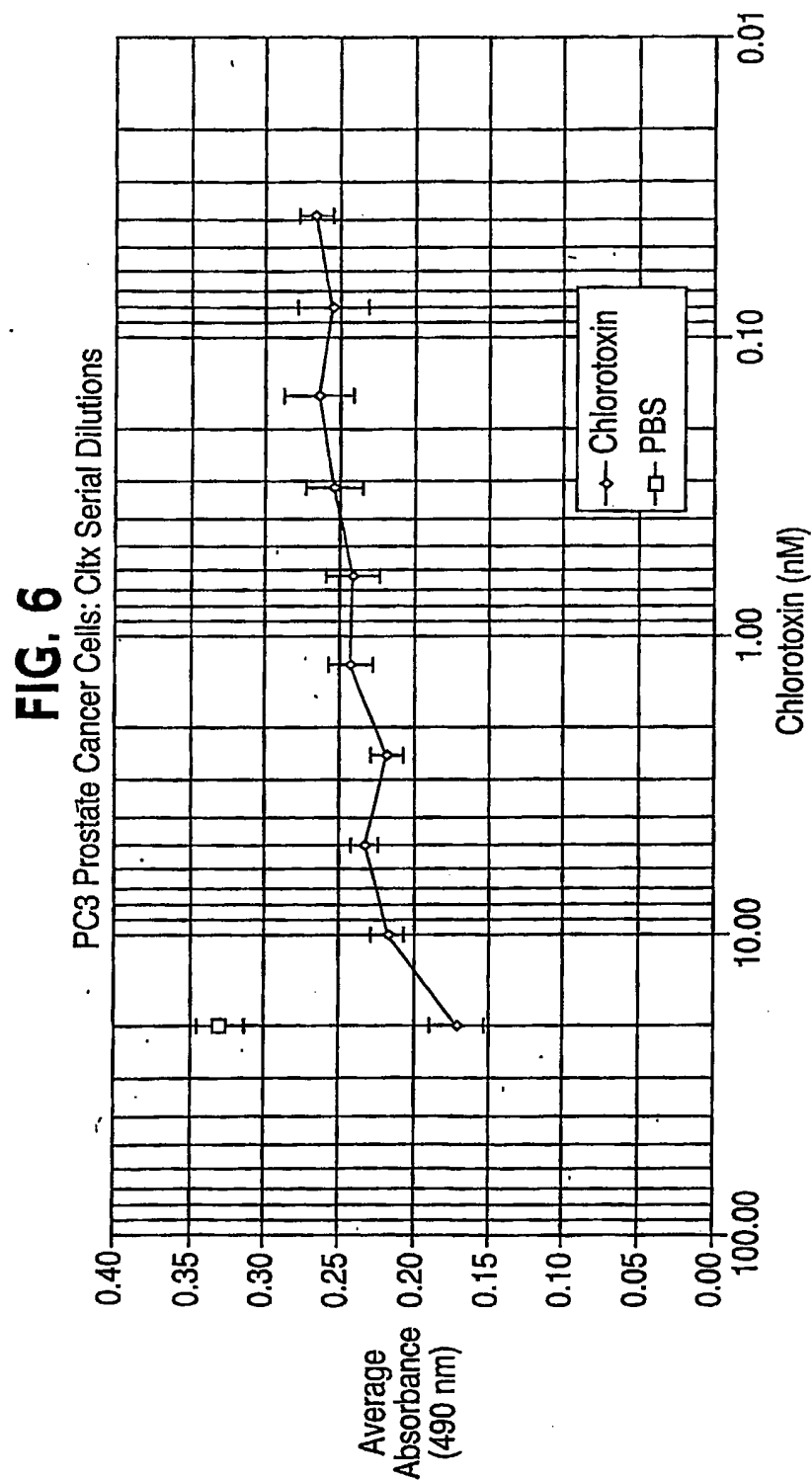
FIG. 4
D54 GBM:Chlorotoxin Serial Dilutions



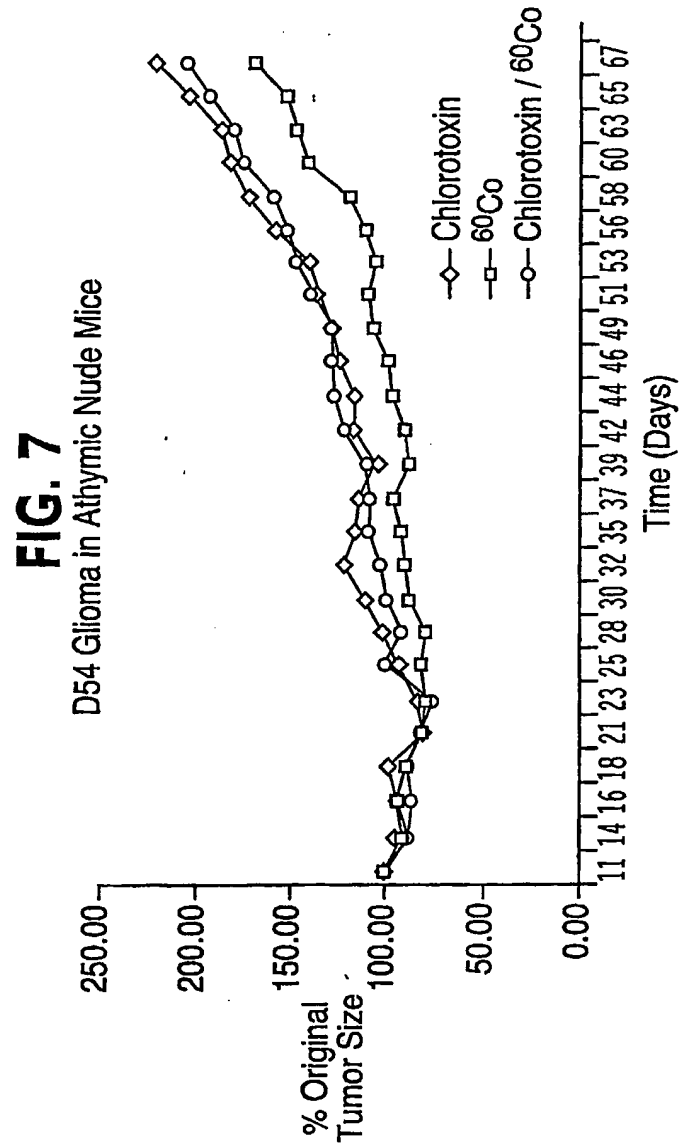
5/15



6/15



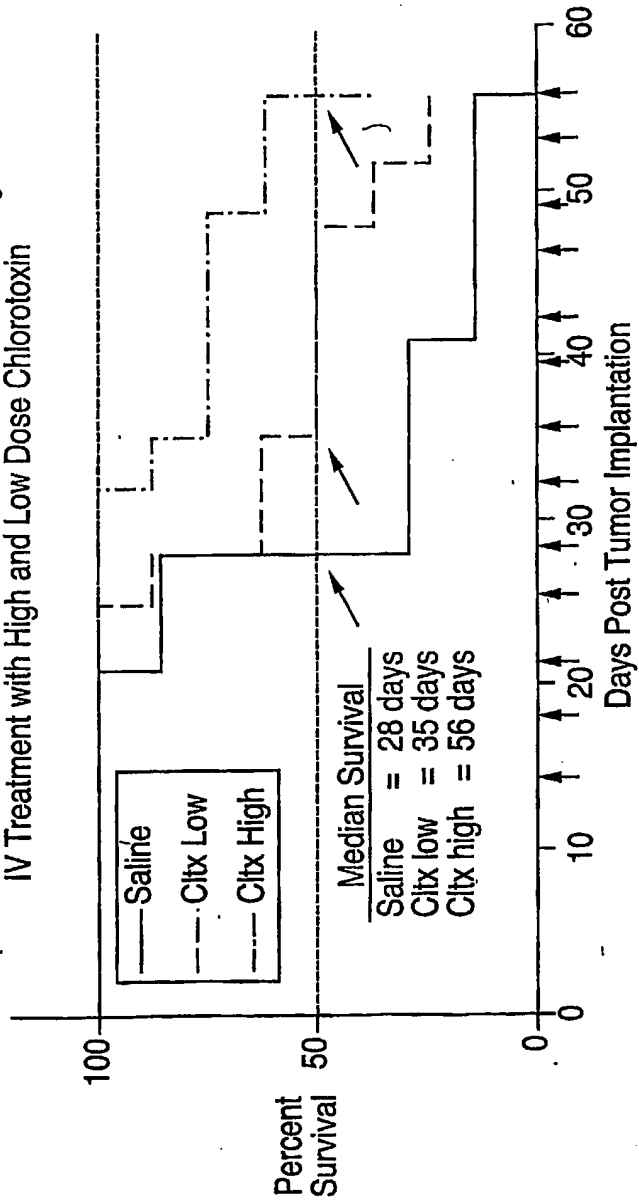
7/15



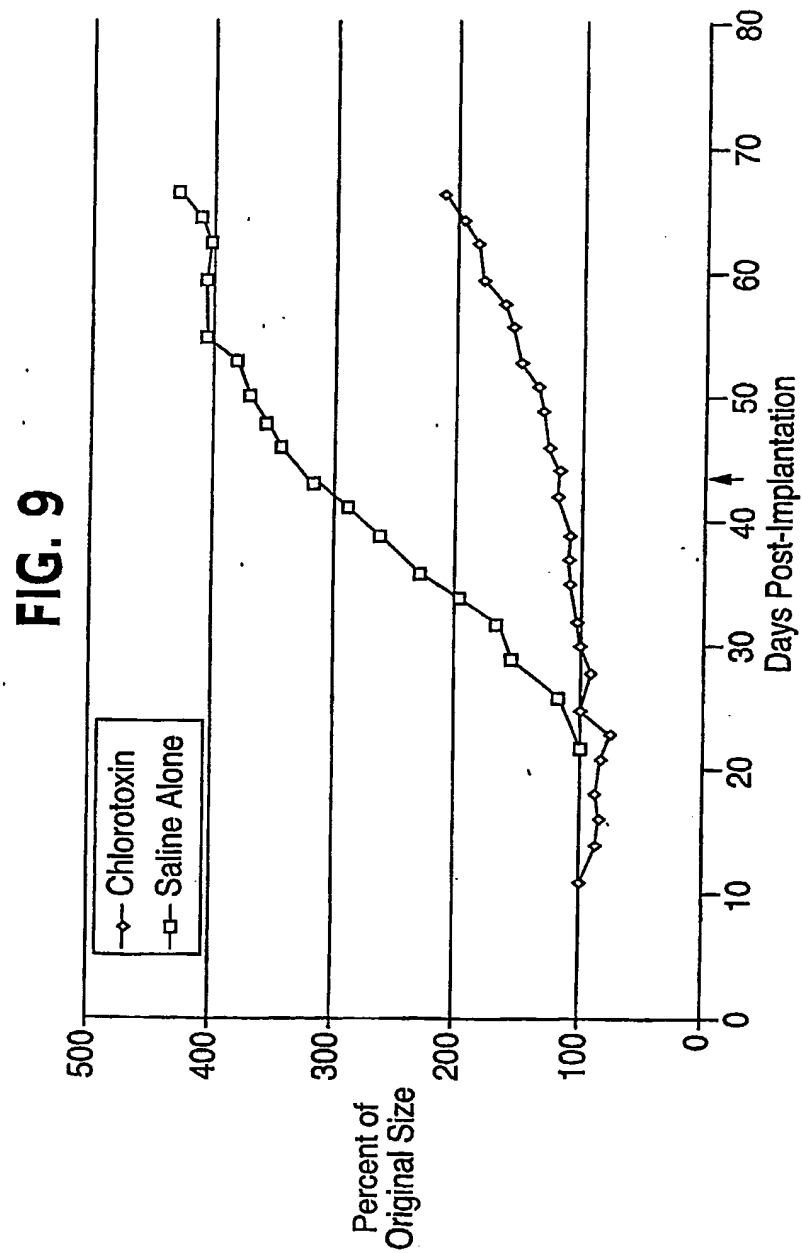
8/15

FIG. 8

Kaplan-Meier Survival Chart of D54MG Glioblastoma IO Xenograft:
IV Treatment with High and Low Dose Chlorotoxin

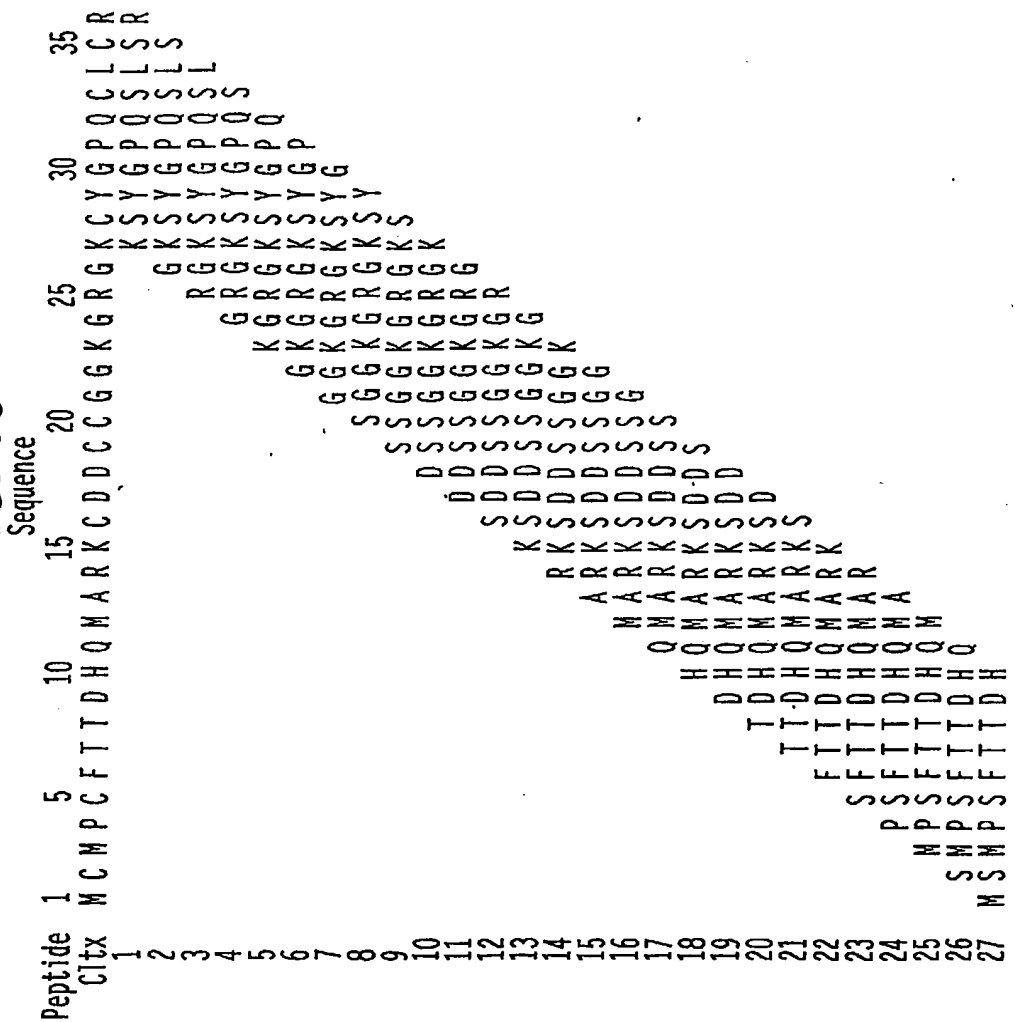


9/15



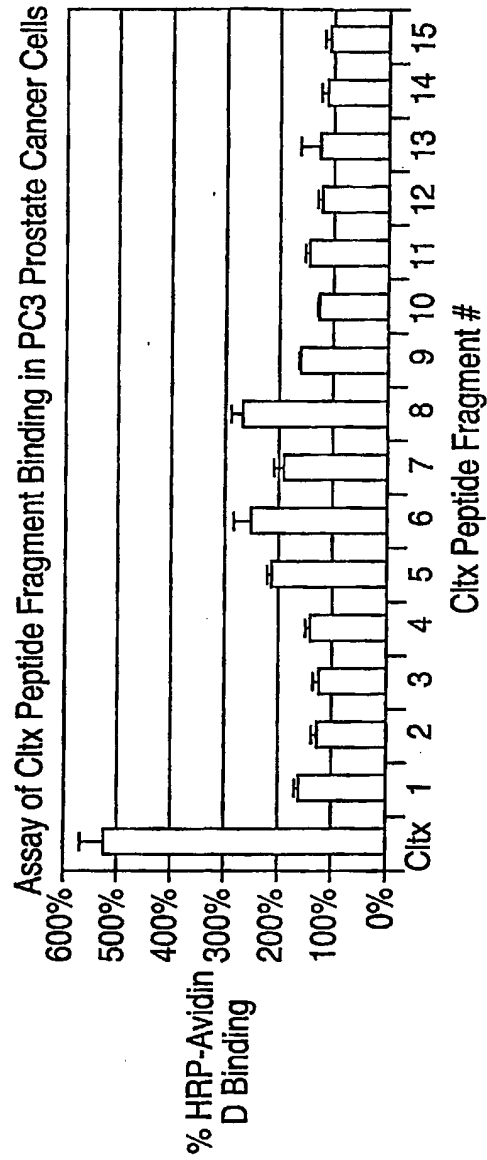
10/15

FIG. 10



11/15

FIG. 11



12/15

FIG. 12

Assay of Chlorotoxin Peptide Fragment Binding
in PC3 Prostate Cancer Cells

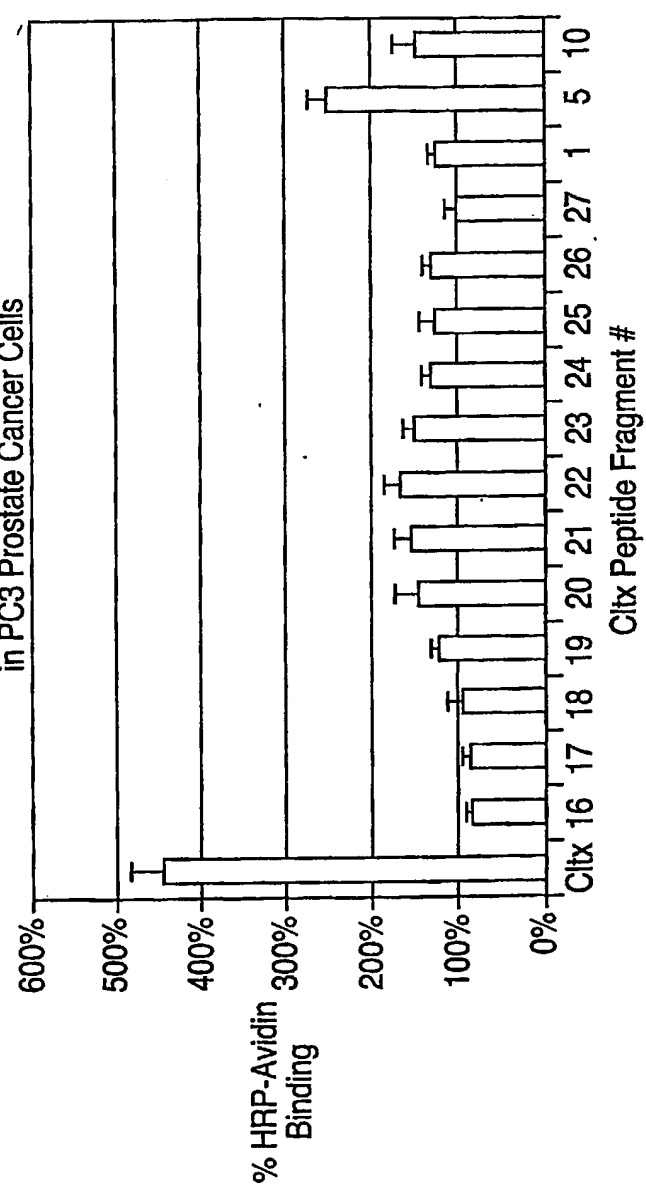


FIG. 13

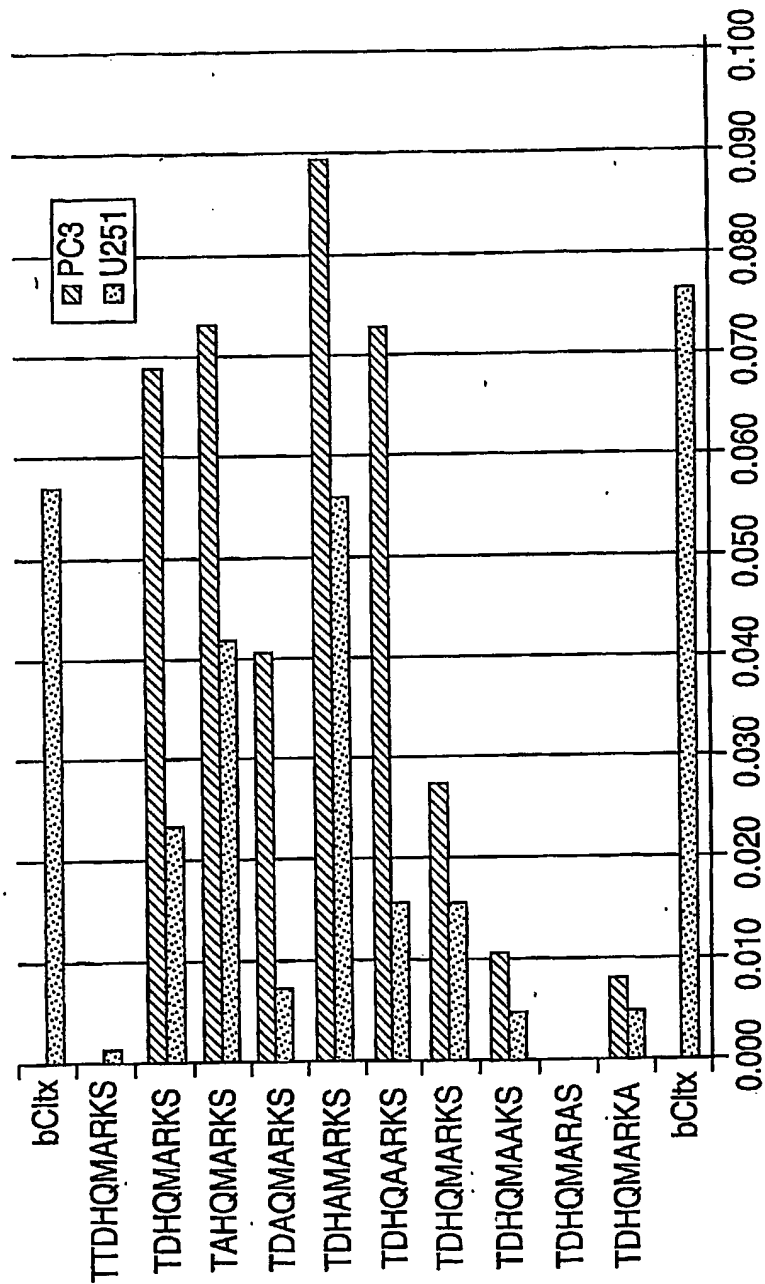
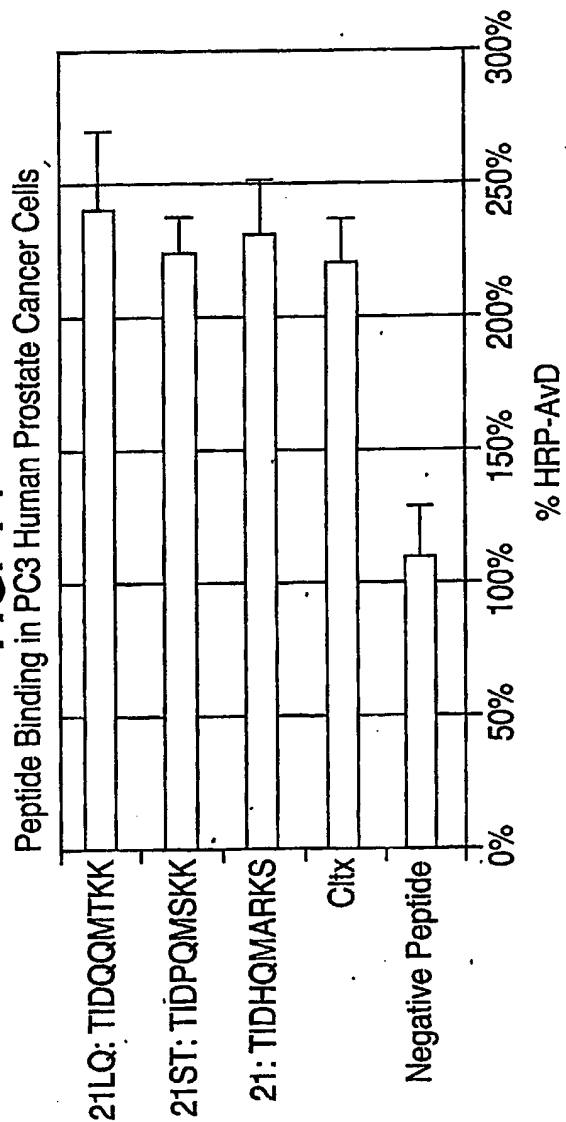


FIG. 14



15/15

FIG. 15